



DTT-A+ Basic Type of Precision Balances

Creative Appearance: The inspiration comes from precision balance. The novel unique design will help you own more pricing power. Stable Quality: Machine-made mainboard ensures the stability of quality which will help you win the reputation. Low Price: It is economic electronic balance, but compact electronic scale' s price.

Main Specification			
Item No.	DTT-A+100	DTT-A+200	DTT-A+300
Weighing Range	100g	200g	300g
Readability	1mg	1mg	1mg
Repeatability	±2mg	±2mg	±2mg
Linearity	±2mg	±2mg	±2mg
Work Temp	10°C – 30°C, 80%RH		
Pan Size	Ø80mm		
Housing (L×W×H)	295×208×290		

Main Characteristic	
Sensor Structure	Loadcell Sensor
Calibration Way	External CAL
Anti-vibration Level	Six level anti-vibration adjustable function
Housing	Aluminum Base+ABS Top Shell
Display	LCD Display
Stable time	3-10s Adjustable
Unit	g, ct, oz, ozt, dwt, GN, lb, N, dr, tIT, tIs, tIH, T, bat, kg, 14units selectable
Interface	Optional with RS232
Weighing Mode Lock	Weighing Mode Lock Automatically
Underhook	Optional
Power	AC adaptor, Optional with inner rechargeable battery

Application Mode	
Percentage Weighing	Counting Function